

Amendments to the Claims:

The following listing of claims will replace all prior versions and listings of claims.

Claim 1. (Canceled)

Claim 2. (Canceled)

Claim 3. (Previously Presented) A side-protective head restraint pad comprising:

_____ (a) an air bladder, including a pump for selectively inflating the air bladder and a release valve for selectively deflating the air bladder;

(b) an energy-absorbing component;

(c) a comfort component;

(d) the air bladder, energy-absorbing component and comfort component being positioned in overlaid configuration to define a unit;

(e) the head restraint pad adapted for being placed in a seat in lateral alignment with one side of the head of an occupant and inflatable or deflatable as appropriate to restrain the head against injurious lateral movement caused by a side impact relative to the seat; and

(f) a flexible container within which the energy-absorbing component is positioned, the energy-absorbing component being sandwiched between the air bladder

and the comfort component, and a comfort component side of the head restraint pad being adapted for being placed adjacent the head of an occupant.

Claim 4. (Currently Amended) A side-protective head restraint pad ~~according to claim 2;~~ comprising:

(a) an air bladder, including a pump for selectively inflating the air bladder and a release valve for selectively deflating the air bladder;

(b) an energy-absorbing component;

(c) a comfort component;

(d) wherein the energy-absorbing component is sandwiched between the air bladder and the comfort component; and

(e) the head restraint pad adapted for being placed in a seat in lateral alignment with one side of the head of an occupant and inflatable or deflatable as appropriate to restrain the head against injurious lateral movement caused by a side impact relative to the seat, wherein a comfort component side of the head restraint pad is adapted for being placed in a seat adjacent one side of the head of an occupant, and further wherein the energy absorbing component is formed of semi-rigid, compressible foam and the comfort component is formed of a soft, compressible foam.

Claim 5. (Previously Presented) A side-protective head restraint pad comprising:

(a) an air bladder, including a pump for selectively inflating the air bladder and a release valve for selectively deflating the air bladder;

(b) an energy-absorbing component;

(c) a comfort component;

(d) the air bladder, energy-absorbing component and comfort component being positioned in overlaid configuration to define a unit;

(e) the head restraint pad adapted for being placed in a seat in lateral alignment with one side of the head of an occupant and inflatable or deflatable as appropriate to restrain the head against injurious lateral movement caused by a side impact relative to the seat, wherein the pad includes a stiff support positioned on a side of the air bladder remote from the energy-absorbing component for providing shaping and support to the restraint pad.

Claim 6. (Canceled)

Claim 7. (Canceled)

Claim 8. (Currently Amended) A head restraint assembly according to claim 7, comprising:

(a) an air bladder, including a pump for selectively inflating the air bladder and a release valve for selectively deflating the air bladder;

(b) an energy-absorbing component;

(c) a comfort component; and

(d) retention means for retaining the air bladder, energy-absorbing component and comfort component in an overlaid configuration relative to each other to define a unit;

(e) the air bladder, energy-absorbing component and comfort component and enclosure collectively defining a pair of head restraining pads for being positioned in a generally U-shaped configuration in a seat with the pair of head restraining pads adjacent opposing sides of the head of the seat occupant, and selectively inflatable and deflatable as appropriate to restrain the head against injurious lateral movement caused by a side impact relative to the seat, wherein the energy-absorbing component is sandwiched between the air bladder and the comfort component, and the comfort component is adapted for being placed nearest the head of the seat occupant.

Claim 9. (Currently Amended) A head restraint assembly according to claim [[7]] 8, wherein the energy absorbing component is formed of semi-rigid, compressible foam; the comfort component is formed of a soft, compressible foam; and the retention means comprises an enclosure formed of a fabric.

Claim 10. (Currently Amended) A head restraint ~~assembly~~ pad according to claim [[7]] 21, wherein the pad includes a stiff support positioned on a side of the air bladder remote from the energy-absorbing component for providing shaping and support to the restraint pad.

Claim 11. (Currently Amended) A head restraint ~~assembly~~ pad according to claim [[7]] 21, and including an attachment component carried by the pad for attaching the pad to the seat.

Claim 12. (Currently Amended) A head restraint assembly according to claim [[7]] 8, wherein the semi-rigid energy-absorbing component comprises a pair of foam blocks.

Claim 13. (Currently Amended) A head restraint assembly according to claim 12, wherein the foam blocks are downwardly-tapered to provide a head restraint assembly that is relatively thick adjacent ~~[[an]]~~ a cranial portion of the head and relatively less thick adjacent the jaw portion of the head.

Claim 14. (Canceled)

Claim 15. (Canceled)

Claim 16. (Currently Amended) A ~~safety seat~~ head restraint pad according to claim ~~[[20]]~~ 21, wherein the energy-absorbing component is sandwiched between the air bladder and the comfort component, and the comfort component is adapted for being placed nearest the head of the seat occupant.

Claim 17. (Previously Presented) A safety seat according to claim 20, wherein the energy absorbing component is formed of semi-rigid, compressible foam; the comfort component is formed of a soft, compressible foam; and the enclosure is formed of a fabric.

Claim 18. (Previously Presented) A safety seat according to claim 20, wherein the pad includes a stiff support positioned on a side of the air bladder remote from the energy-absorbing component for providing shaping and support to the restraint pad.

Claim 19. (Previously Presented) A safety seat according to claim 20, and including an attachment component carried by the pad for attaching the pad to the seat back.

Claim 20. (Previously Presented) A child safety seat with an adjustable head restraint, comprising:

- (a) a shell defining a generally rigid, concave integral seat bottom and seat back;
- (b) seat padding covering the seat bottom and seat back for providing a comfortable seating surface for a seat occupant;
- (c) attachment means carried by the shell for attachment of the shell to a

support; and

- (d) a side-protective head restraint assembly, comprising:
 - (i) an air bladder, including a pump for selectively inflating the air bladder and a release valve for selectively deflating the air bladder;
 - (ii) a semi-rigid energy-absorbing component comprising a pair of foam blocks;
 - (iii) a comfort component;
 - (iv) a flexible enclosure within which the air bladder, energy-absorbing component and comfort component are positioned in overlaid configuration to define a unit;
 - (v) the air bladder, energy-absorbing component and comfort component and flexible enclosure collectively defining a pair of head restraining pads for being positioned in a generally U-shaped configuration on the seat back with the pair of head restraining pads adjacent opposing sides of the head of the seat occupant, and selectively inflatable and deflatable to restrain injurious lateral movement of the head of the seat occupant caused by a side impact relative to the seat.

Claim 21. (Currently Amended) A side-protective head restraint pad, comprising:

(a) an air bladder, including a pump for selectively inflating the air bladder and a release valve for selectively deflating the air bladder;

(b) an energy-absorbing component comprising at least one semi-rigid compressible foam block;

(c) a comfort component comprising an open cell foam;

(d) a flexible enclosure within which the air bladder, energy-absorbing component and comfort component are positioned in overlaid configuration to define a unit; and

(e) wherein the head restraint pad is adapted for being placed in a seat in lateral alignment with one side of the head of an occupant and inflatable or deflatable as appropriate to restrain the head against injurious lateral movement caused by a side impact relative to the seat.

Claim 22 (Previously Presented) A side-protective head restraint pad, according to claim 21, wherein the energy absorbing component comprises polystyrene foam.